

Page 3, after "GGAAAAUNNNNNUNAU AUGN₁₋₆CUNNNUUUNNNNNN
AAAAAN₀₋₁UANAACAUN₀₋₅CUUNAGN₀₋₁₃AGAAAUN₀₋₁₆UUAGCAG" insert -
- [SEQ ID NO:2] --.

Page 3, after "AAAAAAAAAGGUUUUCAUGCGUGCUCACAGAUCAG
CUCUUUCUGGAUUGAAAAGCUAAGCACAGAACAUGGGAAAAUCCUUU
CAUAUGGCUGUGUUUACAAACAAAAAGUAUAAACAUCUUGAGCAAACA
GAAAUGGUGAGGAAAACUUUGUUAGCAGAUUAG" insert -- [SEQ ID
NO:3] --.

Page 3, after "UUACAGCUCUUCUGUUUAUAAGUUAUCAAUACCA
AAUUAGUAGUUUGUAUGUUAUAAAUUUGUAGGAAAAUAAUUAUUAU
GCUUACUUUGUACAUAUAAAAUAAAAACAUGACUUCUUUAGACACUCCU
UCAUUAGAAAUAUAAAAUAAAAUAAACUAUUAGCAGUUUGACUUCAUGU
UCUGUCUGUAGGUCAUGGAAUCCUGUCCUUACAAUAUUUAUUGAUUGU
GAAAAUAUCAGUAAAUAAGCAAUUGAAUAUGUUUACCUUUUCUUCUAG
UCACUAUGUUCUUAGAGUUAUGACA" insert -- [SEQ ID NO:4] --.

Page 4, after "(a1)" insert -- [SEQ ID NO:3] -- and after "(a2)" insert -- [SEQ
ID NO:4] --.

Page 26, after "ARNA I" insert -- [SEQ ID NO:2] -- and after "ARNA VI"
insert -- [SEQ ID NO:3] --.

In the Claims

Please delete claims 1-11 and add claims as follows:

12. A metal-containing ribonucleotide protein (RPN) containing a protein
from the family of S100 proteins, an RNA and copper as metal ion in the form of a
ternary complex, characterized in that the RNA of the ternary complex has the
following sequences:

(a1) ARNA I

Klon-3a (ARNA I)